















Specifications	
Model	VVS-1
Cover color	Black
Mounting height	2.2 to 4.2m (7'3" to 13'10") (Maximum height depends on the header sensor)
Image recognition area	See <b>Image recognition area</b>
Detection method	Image recognition (Vector focus method)
Power supply	24VDC (Dedicated power supply Rating input : 85 to 264VAC 1 $\phi$ Output voltage: 24VDC)
Power consumption	< 5.5W
Output	Activation output : Form A relay 50V 0.1A Max. (Resistance load) Safety output : See Operation manual of the header sensor
Operation indicator	See <b>Adjustments, Checking</b>
Output hold time	Approx. 0.5sec.
Operating temperature	-10°C to 50°C (14°F to 122°F)
Operating humidity	30 to 85% (No condensation)
Operating illuminance	100 to 100,000 lx
LAN specification	10/100Base -T (X)
Communication method	Bluetooth 4.1
Browser	Internet Explorer 11, Chrome 55 or later recommended
Warm-up	Approx. 30sec. from turning ON the power supply
Weight	560g (20oz)
Accessories	1 Cable 3m (9'11") , 1 Mounting template , 1 manual set (Operation manual, Web setting manual and App User guide) , 1 Mounting plate , 2 Mounting plate fixing screws, 1 Header sensor fixing screw (Attached to the main body) , 1 Protection seal set

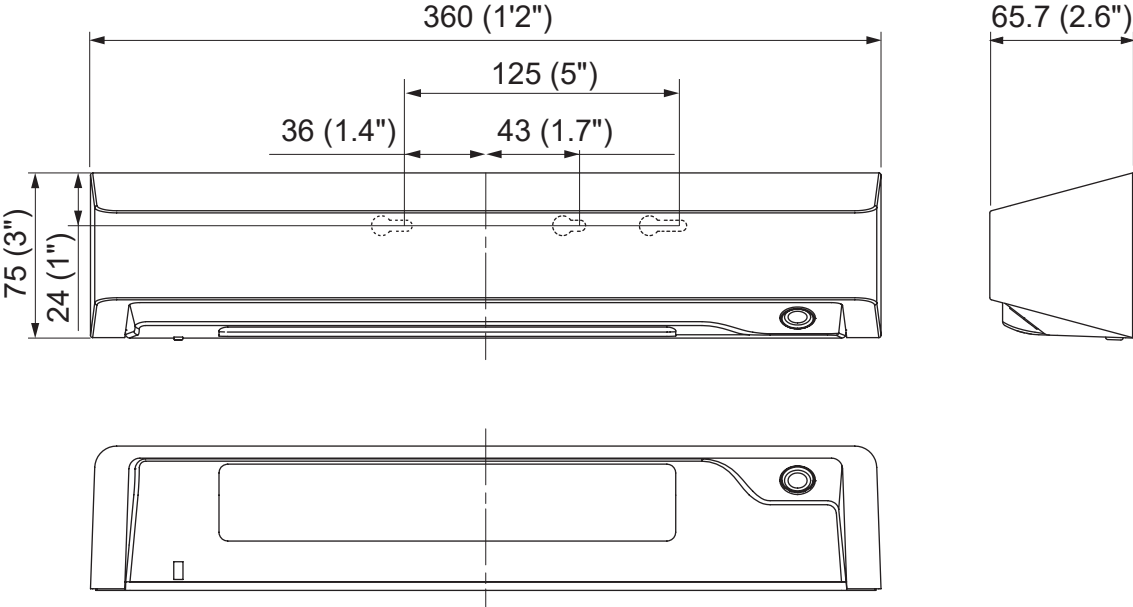
\*The specifications herein are subject to change without prior notice due to improvements.

## Adjustments, Checking

Check the operation in the operation mode according to the chart below.

Entry	Power OFF	Warm-up (Approx. 30sec.)	Stand-by	Cross traffic cancel	Detection	Detection (The header sensor)
(Image)						
Operation indicator	None	Green glimmering	Green	Blue glimmering	Red	*1
Activation output	N.O.	 *2				—
	N.C.	 *2				—
Safety output	*1	—	*1	—	—	*1

\*1 See the operation manual of the header sensor. \*2 When the setting of dipswitch 1 is "ON"



[mm (inch)]